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application serial No. 08/345,523, filed on November 28, 1994, now US Patent No. 5,615,277, all of which are incorporated herein by reference.

Page 34, paragraph starting at line 17, ending at line 24:

A2
As shown in Fig. 5, in one embodiment, a single Pattern Data 54 is associated with multiple Execution Commands 52, thereby forming multiple Rule Modules 50. Also shown in Fig. 5 is another embodiment, where multiple Pattern Data 54 are associated with a single Execution Command, again forming multiple Rule Modules 50. Also shown in Fig. 5, another embodiment there is only one Pattern Data 45 associated with one Execution Command 52. Any user-customized Execution Command 52 may be provided to the Clearinghouse 14 by any of the following: the user, the Clearinghouse 14, or an authorized third-party.

Page 36, paragraph starting at line 13, ending at line 26:

SUB B6
A3
Upon the Identifier's successful identification of the user from their bid biometric, other embodiments of Execution Commands 52 governing electronic transmission access include permitting the user to access their health insurance account and validate their benefits to a health-care provider prior to being admitted to a hospital, to access their pre-paid entertainment account and validate to admittance personnel their eligibility to attend an entertainment event, such as a live music concert on a pre-prescribed day, at a pre-prescribed time and to sit in a pre-prescribed seat, to access their video club account and validate to a merchant their eligibility to rent videos under their pre-paid membership, to access their driver's license on-line and validate to an authority their eligibility to drive a car, to purchase restricted products like alcohol or tobacco, or to access a restricted entertainment event such as an R-rated film being shown in theatres, to access their credit rating account and validate to a cashier their eligibility for check-writing privileges, to access an Internet web site and enter a real-time chat room with other people on-line.

Page 38, paragraph starting at line 19, ending at line 28:

SUB B7
A4
As an example of the above, the user's intelligent agent can direct the user's search engine to automatically conduct periodic, customized on-line data retrievals reflecting user-customized priorities for: product or service promotional offers or discounts via email or